Whirlpool 惠而浦

WHIRLPOOL DB200 DEHUMIDIFIER

惠而浦 DB200 抽濕機

OWNER'S INSTRUCTIONS | 使 用 說 明

Before operating the unit, please read this manual thoroughly,
and retain for future reference.

操作前，請仔細閱讀本說明書，並請妥善保存，以備日後參考之用。

DEHUMIDIFIER SAFETY

Various symbols are used throughout this manual and on the product to alert you to measures for safe use.
These symbols are classified according to the seriousness of the risk of ignoring them, and are explained below.

Your safety and that of others is very important

We have shown a number of important safety tips in this manual and on your appliance. Always read and observe these safety tips.

This is the safety alert symbol.
This alerts you to potential hazards that could kill or injure you or others.
These safety tips follow the safety alert symbol and the word 'DANGER' or 'WARNING.' The meaning of these words is:

⚠DANGER Danger of death or serious injury if you don't immediately follow these instructions.

⚠WARNING Danger of death or serious injury if you don't follow these instructions .

All safety tips inform you what the potential hazard is, how to minimise the chance of injury, and what may happen if the instructions are not followed.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of fire, electric shock, injury or disability caused by the appliance, follow these basic precautions:

- Plug into an earthed 3-pin socket.
- Do not use adapters.
- Unplug before servicing.
- Do not remove earth pin.
- Do not use extensions.
- Do not drink the accumulated water.

READ AND KEEP THESE INSTRUCTIONS.

CAUTION

- Check that the room where the unit is to operate is not too small. When its compressor overheats, it cuts out automatically to prevent accidents. Should this happen, unplug the appliance, rectify the problem, wait for about 45 minutes and then restart the unit.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- To avoid potential fire hazard,please ensure filter being installed before operation.

PROBLEM SOLVING

A: Before phoning for service please check the following:

1. If the unit fails to operate:
   - Is 'FULL' flashing? Is the bucket in a stable location? Check and reposition.
   - Is the unit plugged in?
   - Is it switched on?
   - Is it under defrost?
2. If performance is inefficient:
   - Check if the filter is dirty and clean it.
   - Check that air intake and outlet are uncovered.
3. If noise is heard:
   - Is the unit on a horizontal surface? Check and move if necessary.
   - Check if the filter is dirty and clean it.

B. If the problem persists, unplug the unit and contact the manufacturer.

C. Do not attempt to carry out repairs by yourself.

D. Do not operate the unit if the cable or plug is damaged, but take it to a qualified technician. Unauthorised repairs may damage the unit or cause injury to persons and damage to property, and the guarantee is invalidated.

◆ Troubleshooting

Not all the following problems are malfunctions.

Problem	Possible Causes
Noise suddenly rises during operation.	Noise will rise if compressor has just started.
Humidity does not drop.	◦ Area to be dehumidified is too large. The capacity of your dehumidifier may not be adequate. ◦ Doors are open. ◦ There might be some devices producing vapor in the room.
Little or no effect in dehumidifying.	This will occur when the room temperature and/ or humidity is too low.
When first operated, the air emitted has musty-odor.	Due to temperature rising of heat exchanger, the air may have some strange smell at the beginning.
Unit has noise.	There might be some noise if unit is operating on wooden floor.
During operation or changing modes, swooshing sound is heard.	It is normal. This is the sound of the flow of refrigerant.
There is water remain in the water bucket.	This is due to water evaporation during the dehumidifying test on the factory.
The machine is not work, controls cannot be set.	This is a protection function. When the room temperature is higher than 35°C or lower than 5°C, the machine will not operate.

After-sales service center

Consumer Appliances Service Limited
14/FL. Wilson Logistics Centre, 24-28 Kung Yip St, Kwai Chung, N.T. Hong Kong.
Star Hotline: 24069138

DEHUMIDIFIER SAFETY

⊗ Actions to be strictly avoided. ✓ Actions you must take.

- Be sure to read through the safety instructions before first using this unit. Keep this manual available for easy reference.

⚠ Danger

⊗ **Do not use mains voltage other than the specified 220~240 V 50Hz.**
Using the unit at any other voltage may cause electric shock or fire.

⊗ **Do not modify the mains cable or damage it in any way.**
Handle with care and do not damage, bend, pull, twist, wrap or heat it, place heavy objects on it or pinch it between objects. The resulting damage may cause electric shock or fire.

⊗ **Do not switch off by pulling on the mains cable or plug.**
This may cause electric shock or fire.

⊗ **Do not insert fingers or foreign objects such as pins, wire or sticks into the air intake or outlet.**
The unit has a fast rotator fan, so hands or foreign objects may cause injury, electric shock and damage to the unit.

⊗ **Do not place aerosols or other hazardous materials in the vicinity.**
Also do not place inflammable materials such as petrol or thinner nearby. These may explode and cause fire.

✓ **Do not splash or wash the unit.**
The may cause electric shock or fire.

⊗ **Do not place the unit near a hear source.**
This may cause the resin inside to melt and catch fire.

⊗ **Do not modify the unit. It should not be disassembled or repaired by persons other than a qualified technician.**
This may cause fire, electric shock or injury.

⊗ **If you notice anything abnormal, such as a smell of burning, switch off, unplug and consult the after-sales service centre.**
Using the unit despite abnormalities may cause breakdown, electric shock or fire.

✓ **If repair is needed, please refer to the after-sales service centre.**
Otherwise this may cause fire, electric shock or injury.

✓ **Before plugging in at the mains, ensure the plug is not dusty.**
Dust the plug regularly with a dry cloth, because dust prevents proper connection. This may cause electric shock or fire.

✓ **A damaged mains cable must be replaced by the manufacturer, his service agent or qualified technicians to prevent danger.**

⚠ Warning

✓ **For continuous water draining be careful not to bend the hose and to position its nozzle below the unit.**
Otherwise water may spill and damage household effects.

✓ **Operate the unit only on level, stable surfaces.**
An uneven surface may cause stored water to spill and damage household effects or cause electric shock, short circuit or fire.

DEHUMIDIFIER SAFETY

⚠ Warning

Clean the pre-filter every two weeks.
Insufficient ventilation may casued low dehumidification preformance, frosting and dripping may result.

Do not use a drain hose in an ambient temperature of less than 0˚C.
This would cause water in the hose to freeze and water in the unit to leak and damage household effects.

Ensure water tank is empty before moving the unit.
This would cause water in the unit to leak and damage household effects and cause electric shock, short circuit or fire.

Always allow a gap of 5-10cm around the unit.
Insufficient ventilation may cause overheating or fire.

Do not move the unit on its castors on an uneven surface.
Lifting the unit instead prevents damage to castors and floor. This advice also applies to thick-pile carpets, because the castors may leave marks.

Do not topple or drop the unit or ever put it on its side.
This might damage it or cause a leak or short circuit.

Do not operate in a cupboard, bathroom or in any narrow or confined space.
Insufficient ventilation may cause overheating or fire.

Do not place any water container such as a vase on the unit.
Water spillage may impair insulation and cause electric shock, short circuit or fire.

The unit is for indoor use only. Do not use in locations without shelter or exposed to direct sunlight.
This may cause overheating, electric shock, short circuit or fire.

Do not use the unit to control ambient temperature for storage---for instance for artworks or books.
Doing this may cause deterioration of the objects.

Regularly inspect any unit used continuously or for long periods.
Otherwise overheating or short circuit may result.

If the unit is operated in the same position for some time, you should check for dirt under and around it.
Move the unit intermittently and clean the floor under it.

If not using the unit for some time, ensure it is safely unplugged.
Otherwise electric shock or fire may result.

Do not use the drain water for humans or pets to drink.
It may be harmful to health.

Do not stand on or lean against the unit.
This may cause it to fall over, resulting in personal injury.

Do not place in the vicinity of a burner such as a stove.
This may prevent proper heating.

Do not obstruct air intake or outlet with clothing or anything else.
Obstruction of the airflow causes overheating, malfunction or fire.

Do not use the unit above floor level, for instance on a table.
This might cause the unit to fall, resulting in personal injury or damage to the unit.

FEATURES

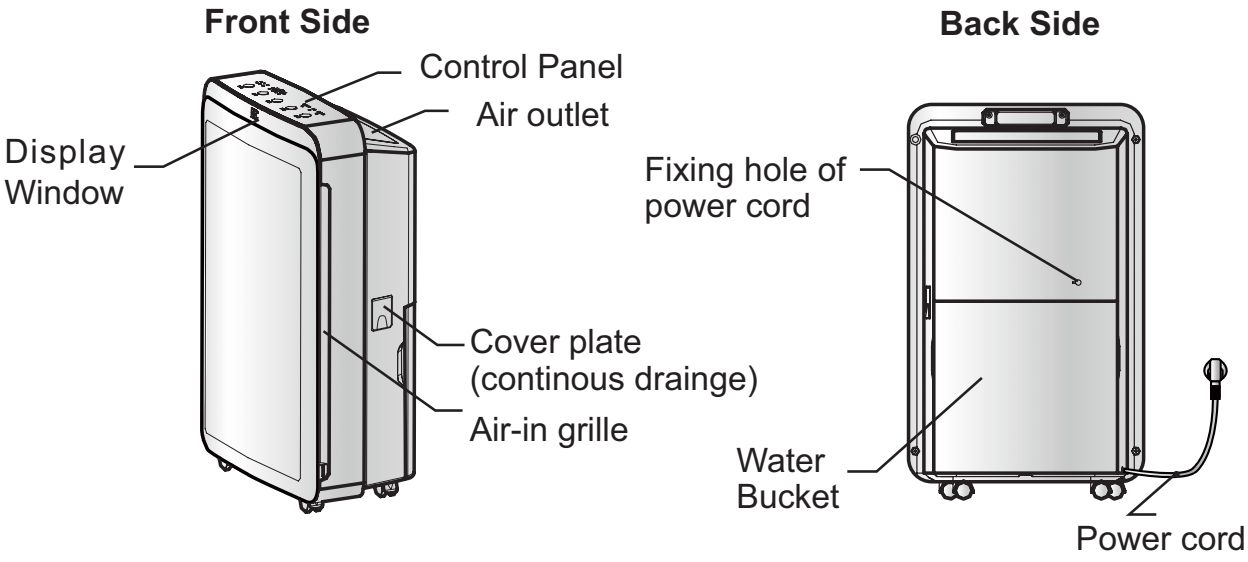
1. Air Purifying function, removable and washable pre-filter

2. High efficient drying and dehumidifying
   - Three fan speed selections, High, Medium and Low level to meet your special needs.

3. Four function modes
   - Auto, Continuous, Quiet and Dry modes.
   - The display window shows the actual room humidity status.

4. Movable and compact
   - Compact design with handle makes lifting easy.
   - Its slim shape enables storage.

PARTS NAME



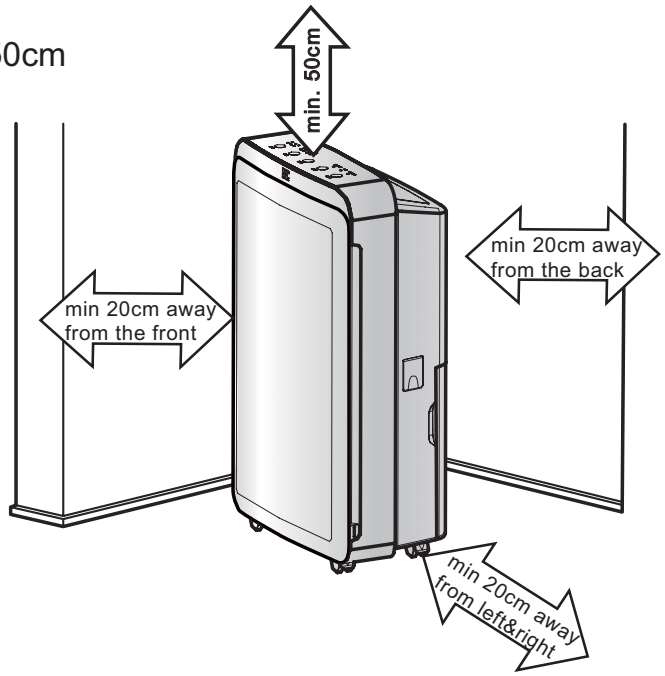
SPECIFICATIONS

Model: DB200

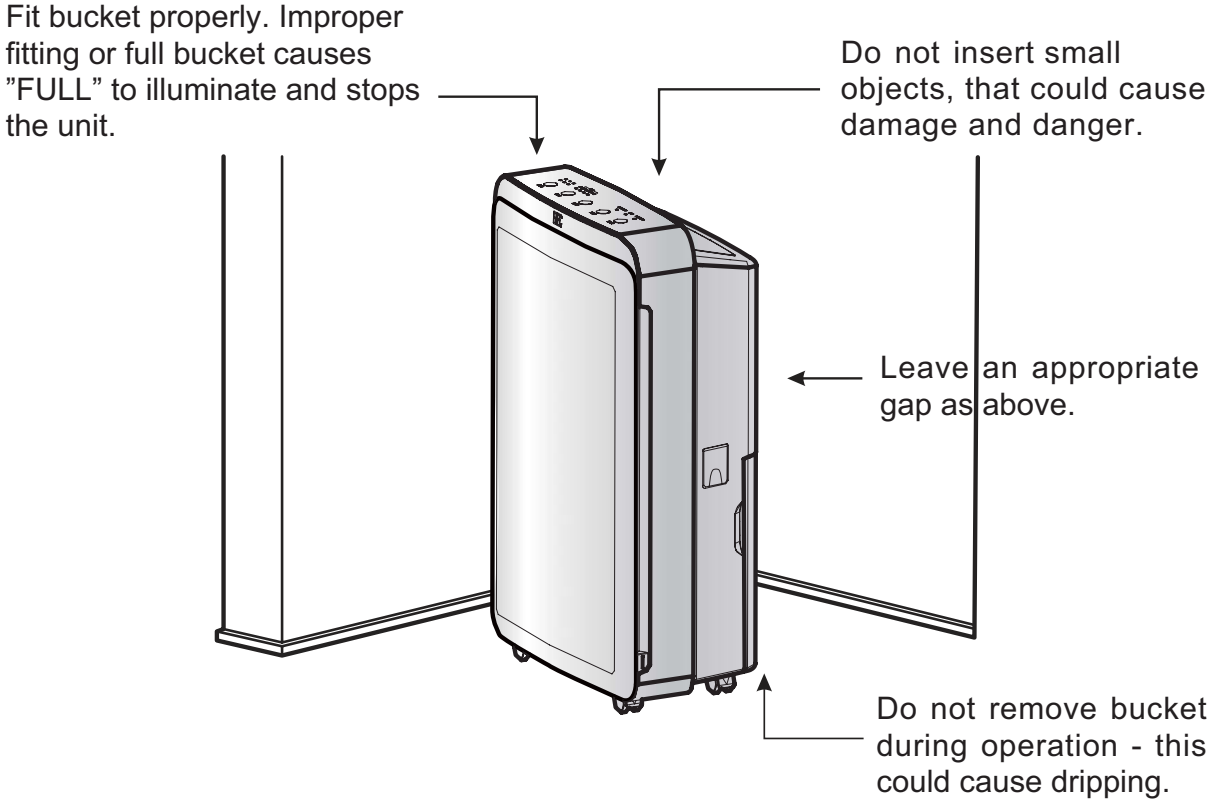
- Microchip Control
- Dehumidification Capacity:
  20 liters per day (30℃ , 80%RH)
  12 liters per day (26.7℃ , 60%RH)
- Voltage: 220~240V, 50Hz.
- Auto defrost, and auto stop when bucket is full
- Ambient temperatures: 5℃ -35℃
- Dimensions in mm: 210D x 345Wx 575H
- Net weight: 14kg

POSITIONING THE UNIT

1. Place unright on a stable, flat surface to prevent leakage.
2. Position at a safe distance from walls and furniture (see diagram below).
3. Dry Function should be kept at least 50cm from the unit.



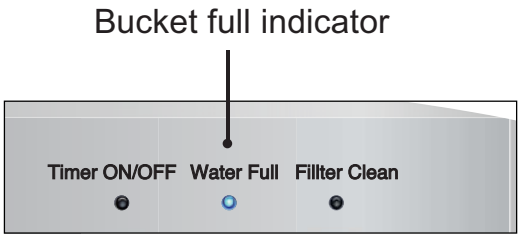
SAFE OPERATION


Fit bucket properly. Improper fitting or full bucket causes "FULL" to illuminate and stops the unit.
Do not insert small objects, that could cause damage and danger.
Leave an appropriate gap as above.
Do not remove bucket during operation - this could cause dripping.

BEFORE USING

Bucket must be properly fitted

- When bucket is full or not inserted properly, 'Water Full' (bucket-full indicator) illuminates and stops the unit. Continuous draining is dipicted in page 12.



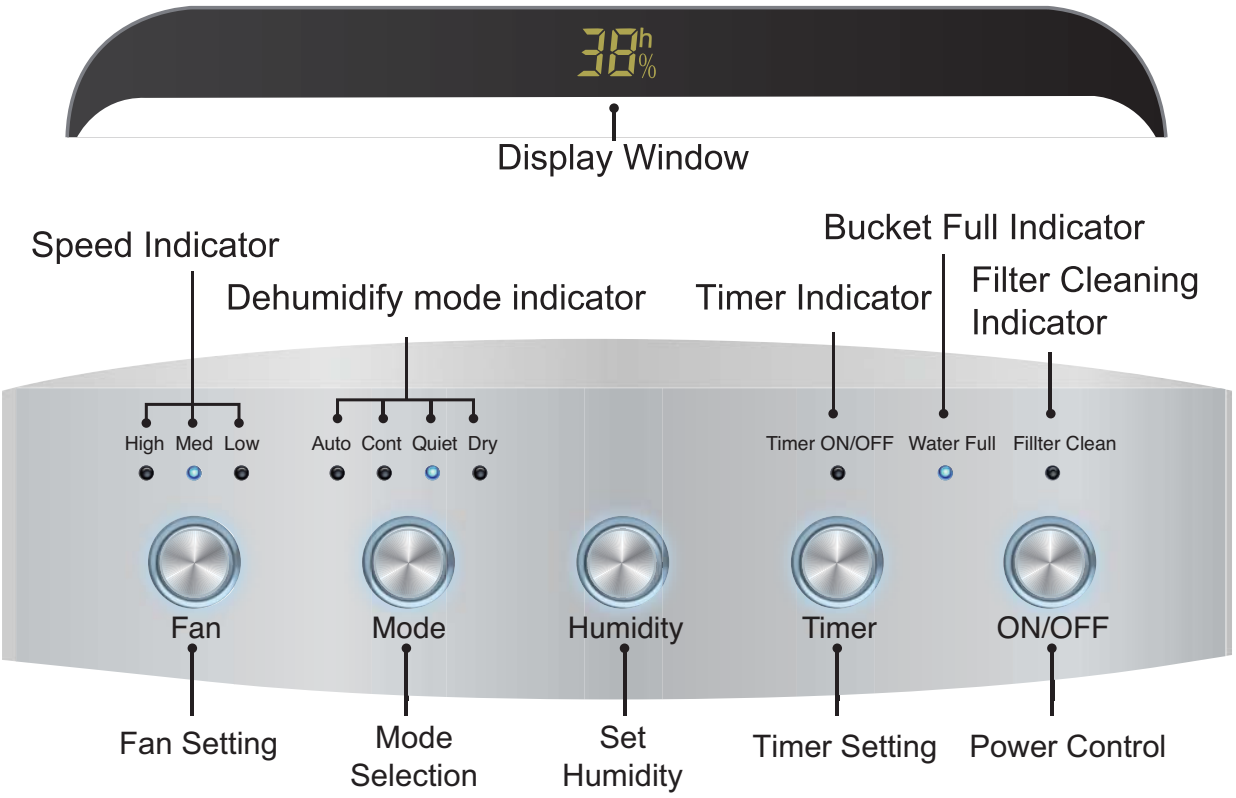
AFTER USING

Long-time storage

When not using the machine for a long period of time:

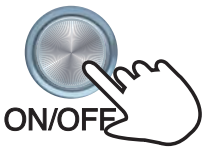
1. Put the power plug into the power cord hole and pack the power cord with a cord cable.
2. Drain out all the water and use a soft cloth to clean the water bucket.
3. Clean the air filter.
4. Cover the unit to prevent dust accumulation. Store vertically in a cool and dry place.

DISPLAY PANEL

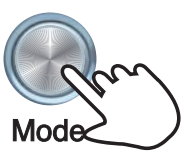


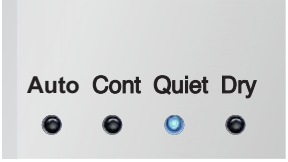
Function Description

1. ON/OFF: After connected to power supply, press ON/OFF button to turn on the machine.



2. Mode Selection: Press MODE button to select the operating mode – Auto, Continuous, Quiet and Dry mode.





3. Auto Mode: When the auto indicator lighted up, the machine operates at Auto mode. The machine will maintain ranging from 40-60%.

4. Continuous Mode: When the continuous indicator lighted up, the machine operates at Continuous mode. This is suitable for the place where is super dry.

5. Quiet Mode: When the quiet indicator lighted up, the machine operates at Quiet mode. The machine will automatically operate at low fan speed. The FAN button is not available under Quiet mode.

6. Dry Mode: When the dry indicator lighted up, the machine operates at Dry mode. The machine will continue to work and stabilize the humidity to avoid mildew after finished drying. The fan speed and humidity can't be adjusted under Dry mode.

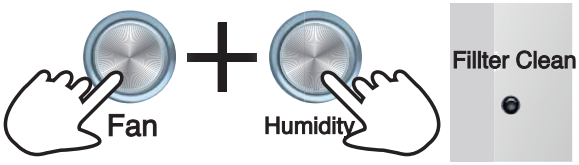
7. Set Humidity: Press HUMIDITY button to set your required humidity. If hold Humidity button, humidity can be set in 10% increment among 30% - 80% circularly. After that, the set humidity will be displayed for 5s.

Function Operation

1. Fan Setting: Press the FAN button to set the fan speed – High, Medium and Low fan speed. Then the corresponding indicator will light up to indicate the current fan speed.

2. Timer Setting: Press TIMER button to set timer on or timer off. The timer can be set in 1h increment among 0-24h with each press of TIMER button. If hold the TIMER button, time will increase circularly. After timer is set, time will be displayed for 5s and timer indicator will be on.

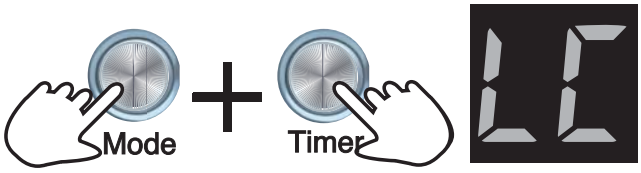
3. Filter Reset: When the filter indicator lighted up, need to clean the filter. After the filter is cleaned, press FAN and HUMIDITY button simultaneously and then the filter indicator will be off.



Remark:

1. **Under Auto mode or Quiet mode, the machine will stop automatically when the room humidity lower than set humidity, or lower than the pre-set comfortable temperature.**
2. **Under Dry mode or Continuous mode, HUMIDITY button is not available. Under Dry mode or Quiet mode, fan speed is not adjustable.**

4. Child Lock: Press MODE and TIMER button simultaneously to enter child lock function. “LC” will be displayed on the panel to indicate the buttons are locked.



Press MODE and TIMER button simultaneously again to unlock this function.

System Description

Compressor	After connected to power supply, in any condition, please wait for 3 minutes and restart again when the compressor stopped.
Temperature Sensor	During the operation, if the display window shown “F2”, it indicates that the temperature sensor is damaged. Under this situation, only ON/OFF button is available to use.
Water Full	If the water bucket is full or the water bucket has been pulled out over 3 minutes, the FULL indicator will light up and emit a “beep” sound. After drained out the water and restored the water bucket, the machine will work again.
Auto Power off	Under Continuous mode, when the water bucket is full, the machine will stop automatically; when the water bucket is pulled out or is incorrectly positioned, the machine will stop automatically as well.
Auto-defrost	During the operation, the compressor will stop automatically when the evaporator was covered with frost. Fan will work continuously until the defrost process is finished. After that, the machine will restart automatically.
Memory Function	If power failure, all settings will be memorized. After power recovery, the machine will resume according to the memorized settings.

MAINTENANCE

Cleaning the unit

1. Switch off and unplug.
2. Clean air intake and outlet with a soft cloth. Dust tends to accumulate here.
3. Do not use petrol or solvents.
4. Clean the suface with a soft damp cloth, using only water or mild detergent.
5. Wipe dry with a dry cloth.

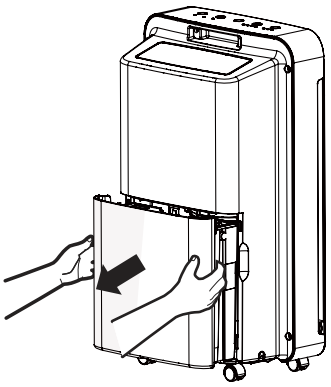
NOTE: Never use water to wash the unit.

DRAINING WATER

WATER FULL The FULL indicator will light up when the water bucket is full. The machine stops automatically and you need to empty the water bucket.

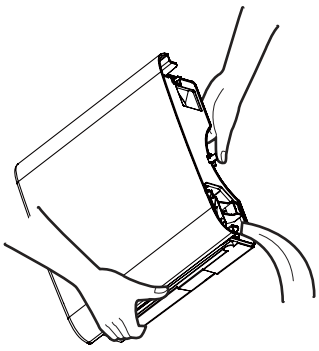
Draining Steps	Remarks

1. Remove the water bucket
Pull it out by gripping both sides of the water bucket.



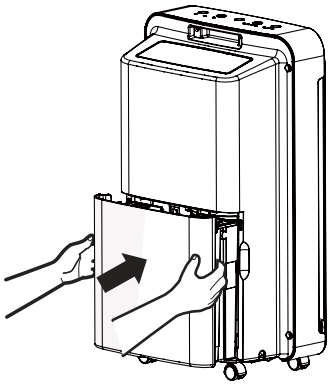
- Do not remove the sensor on the water bucket which is used for detecting water level, otherwise, water may leak out, damage the unit and cause an electric shock.
- When the water bucket get dirty, wash it with cold or warm water. Do not use solvent, abrasive, gasoline, chemicals cloth or other materials to clean the bucket, otherwise, it may damage the water bucket and caused water leakage.

2. Drain out the water



- If you pulled out the water bucket during operation or pull out immediately after turning off the machine, the water may drip on the base. Hence, please wait for 3 minutes when you stopped the machine to take out the water bucket. (If the water dripped already, please clean up the machine.)

3. Restore the water bucket



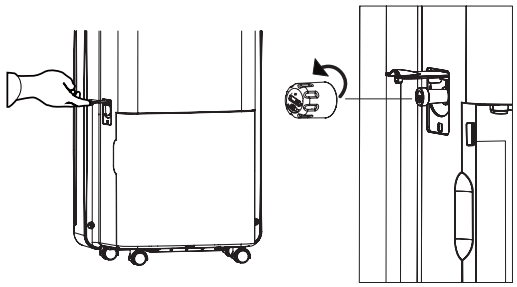
- Push the water bucket into the machine properly. If the water bucket is incorrectly positioned, the FULL indicator will light up and the machine will not work.

CONTINUOUS DRAINING

This machine is connected with drain outlet. Customer can purchase the drain hose whose inner diameter is 14mm and assemble it on the drain adapter to drain condensate water. When assembling the continuous drain equipment, do turn off the unit and pull out the power plug.

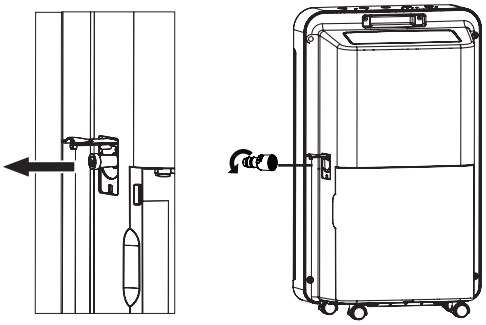
Installation Steps	Remarks

1. Open the continuous draining outlet and then remove the drain cover along the arrow direction as shown below.



▶ Do not lose the drainage plug, otherwise, it may cause water leakage when you use the water bucket to collect water.

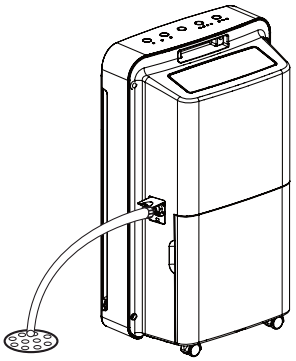
2. Remove the drainage plug first, and then rotate the drainage adapter into the continuous draining outlet in clockwise direction.



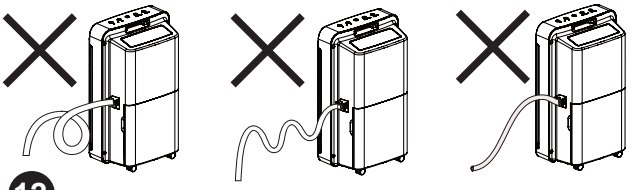
▶ Remarks: after removing the drainage plug, there will be some residual condensate water. Please use a container to collect the water.

▶ Pull the drainage adapter through the continuous drain outlet, and then rotate it into the drain outlet of the unit tightly. Please check whether the gasket is in good condition.

3. Put the drain hose into the drainage outlet.



▶ Insert the drain hose into the drainage outlet and make sure the water won't leak out. The horizontal height of drain hose should not be higher than the drain outlet. Do not block the drain outlet and make sure the condensation water can be drained out smoothly. Please check the drainage adapter and the drain hose periodically to see whether they are connected tightly and whether they are damaged or blocked.



MOVING

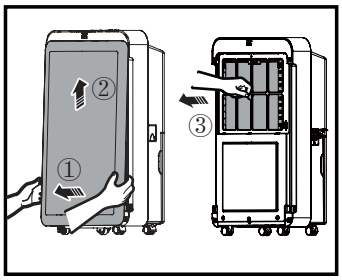
1. Using the retractable handle and keep the unit as upright as possible, never on its side.
2. Unplug unit and empty water bucket before moving.
3. Before switching on, check bucket positioning.

CLEANING THE AIR FILTER

If the filter is caked with dust, airflow and unit performance are being affected. Check and clean the filter every two weeks to prevent this.

1. Remove the panel

Press the buckles at two sides of the panel and the open the panel at around 20° (Step ①). Then pull up the panel as Step ② to remove the panel.

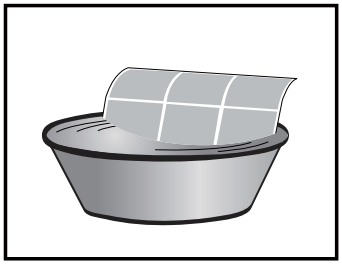


2. Remove the air filter

Pull out the air filter as Step ③.

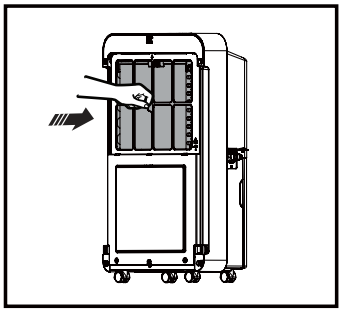
3. Clean the filter

Use a vacuum cleaner to absorb the dust on the filter. If the filter is very dirty, clean it with warm water and neutral detergent. After cleaning, let it dry.



4. Replace the air filter

Replace the filter into the buckles properly until hear a “kar” sound. Then close the panel.



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安全注意事項

本用戶手冊及抽濕機已附加各種警告標記，以提醒用戶在使用時，應注意的安全事項。這些標記是根據錯誤使用所產生的危險程度而分類，請仔細閱讀及參照下文的解釋。

使用安全與注意事項

在本說明書和產品機身上，我們提供了許多重要的安全訊息。請細閱並且遵守這些安全訊息。

這是安全警告標記。
這個標記表示會造成死亡或人身傷害，和具有其他潛在危險。
所有安全訊息和安全警告標記，會加上“危險”或“警告”字眼。這些字眼代表以下意思：

⚠危 險 若沒有立即根據以下指示，你可能會有死亡或嚴重受傷的危險。

⚠警 告 若沒有根據以下指示，你可能會有死亡或嚴重受傷的危險。

所有安全訊息會解釋甚麼是潛在危險，並告訴你應如何能減少受傷的機會，以及告訴你如果沒有根據安全指示，會有甚麼後果。

重要安全事項

警告：如要減少水災、觸電、人身傷害或疾病，當使用本抽濕機時，請遵守基本的預防措施：

- 插進有地線的三孔電源插座。
- 在進行維修前，請拔掉插頭。
- 切勿使用電線拖板。
- 切勿使用萬能插蘇。
- 切勿移除有地線的插腳。
- 切勿飲用在水桶內的水。

請妥善保管以備將來參考之用

⚠使用注意

- 請檢查房間尺寸，查看抽濕機是否有足夠的抽濕能力。當壓縮機變得異常燙熱時，壓縮機會自動停止操作以防意外發生。如出現過熱情況，請把插頭從電源插座拔出，並等待約 45 分鐘，然後再次操作本產品。
- 本機不預備給體能弱、反應遲緩或有精神障礙的人（包括兒童）使用，除非在對其負有安全責任的人員的指導或幫助下安全使用。兒童應該被監督，以保證他們不玩耍器具。
- 使用抽濕機時, 過濾網必須裝上, 避免潛在火災意外。

疑難排除

A. 致電維修部時，請先檢查下列各項：

1. 本機無法操作：
   - 水滿指示燈是否閃動？水箱是否正確裝入？請取出水箱並重新安放原位。
   - 插頭是否鬆脫？
   - 有否啟動電源？
   - 是否正在除霜?
2. 性能不佳：
   - 過濾網是否骯髒？請進行清潔。
   - 出風口及入風口是否阻塞？
3. 噪音太大時：
   - 是否水平放置本機？請將抽濕機移去較平坦的位置。
   - 濾網是否骯髒，請進行清潔。

B. 檢查以上事項後，情況仍無法改善時，請關閉電源，通知本公司進行維修。

C. 切勿自行拆開機殼，進行維修。

D. 若電源線或插頭損壞時，切勿自行更換及操作本機，必須由製造商、維修部或認可合資格人員更換以免發生危險。

◆ 故障分析

以下狀況並不是故障。

狀況	原因
運轉時噪音忽然加大	壓縮機啟動時，運轉噪音會加大。
濕度沒有下降	房間對抽濕機來說是否太大？ 門窗是否經常開關？ 房間中是否會有排出水氣的裝置？
抽濕量很少或沒有	若室內溫度和 / 或濕度很低時，就會有此現象發生。
第一次使用機器時，排出的空氣有異味	由於熱交換器的溫度聚升，可能暫時會有奇怪的氣味或霉味。
機器發出迴響	若機器用在小房間，或是有木質地板的房間，可能會發出迴響。
在運轉開始或是切換運轉模式時，機器會發出異常噪音	冷媒在恢愎穩定流動前可能會暫時發出噪音。
水箱中有水漬殘留	這些是工廠進行抽濕測試時留下的水蒸發時留下的痕跡，並不表示有任何問題。
抽濕機不運行，按鍵無效	當環境溫度高於 35℃或低於 5℃時，機器的保護裝置動作，機器不能運行。

售後服務中心

客戶電器維修有限公司
香港葵涌工業街 24-28 號威信物流中心 14 字樓
星級顧客查詢熱線：2406 9138

安全注意事項

⊗ 表示絕對禁止進行　　✓ 表示必須要做到的事項

- 使用本抽濕機前，請仔細閱讀“安全注意事項”，並將本說明書妥善保存以便隨時參閱。

⚠ 危　險

⊗ 本機只適用於 220~240V.50Hz 的電源，使用其它電壓，可造成觸電或火災的危險。

⊗ 切勿改裝電源線或令其受損。
小心使用電源線，避免用力扭曲，拉扯，捆扎或加熱電源線，同時避免將重物放在其上，及放在容易絆腳的物件之間，否則電源線可能會損壞，導致觸電或火災危險。

⊗ 切勿用力拉扯電源線以拔出插頭。
否則會造成觸電或火災危險。

⊗ 切勿將手指或外物 (大頭針、金屬線、木棒) 等插入出風口或入風口。
由於機內的風扇以高速轉動，切勿將手放進機內以避免受傷、觸電及損壞機件。

⊗ 切勿將噴霧劑或危險物品靠近本抽濕機。
亦不可將易燃物品 (氣油、稀釋劑)，放近本機使用，否則可能會造成火災或爆炸危險。

⊗ 切勿用水噴灑、洗滌本產品。
否則可導致觸電、短路或火災等危險。

⊗ 切勿將本產品放於發熱源頭附近。
否則，產品的樹脂物料會溶化，並會造成火災的危險。

⊗ 切勿對本產品進行改裝。
嚴禁由非認可的維修人員，對本產品進行分解或維修。否則可能導致火災、觸電或人身傷害的危險。

⊗ 當發生任何不正常情況時，(如產生燒焦味)，應立即停止操作本產品，並拔出電源插頭，以及向本公司維修部進行查詢。
若不加理會而繼續操作，可導致故障、觸電或火災等危險。

✓ 如須要維修，請聯絡售後服務中心，若自行維修，可能造成火災、觸電或人身傷害等危險。

✓ 請確保電源插頭上沒有灰塵積聚後，才將插頭插入電源插座內。
請定期使用乾布，抹去電源插頭上的灰塵。插頭上的灰塵，會導致接觸不良，可能會引起觸電或火災等危險。

✓ 若電源線損毀，必須由生產商、維修代理或合資格的人士修理以避免意外發生。

⚠ 警　告

✓ 如要進行連續排水，切勿扭曲排水管，並確保排水口位於本機之下。

✓ 必須在平坦及穩定的位置上操作本產品。
不平坦的位置會使機內積水流出，浸濕傢具或出現過熱短路等現象。

安全注意事項

⚠ 警 告

✓ 定期 (每兩週) 清洗過濾網。
通風不良可能導致除濕效率低落、異常結霜滴水、過熱導致火災等危險。

✓ 當使用排水管時，周圍的溫度不可低於零度。
否則排水管內的水可能結冰，導致機內積水外流，浸濕傢具或損毀電器。

✓ 移動本機前，必須停止操作，並把水箱內的水倒空。
否則，機內積水外流，不但會浸濕傢具。還會導致觸電、短路或火災等危險。

✓ 請在本機周圍最少留下 5-10 厘米的空間。
通風不良可能會造成過熱或火災等危險。

✗ 切勿使用輪子將本產品放在不平坦的地面上移動。
在不平坦的地面上移動本機時，請把本機抬起，避免損壞滑輪或地板。在厚地毯上移動本產品時，需抬起本機，否則滑輪可能會在地板或地毯上留下痕跡。

✗ 切勿令機身翻倒或使其掉落。
切勿在機身一側儲存物品或用力移動。這可能會損壞本機或導致漏水和短路等情況。

✗ 切勿在衣帽間內、浴室內或傢具之間等狹窄不通風的地方，操作本產品。
若通風不良，可導致抽濕機發熱或火災等危險。

✗ 切勿將花瓶等裝有水的容器，放在機身上面。
若不慎將水倒入機內，會降低電器絕緣性能，導致觸電、短路或火災等危險。

✗ 本產品只限於室內使用。
本產品不可被陽光直射，或在沒有遮蓋的地方使用。否則，可導致觸電、短路或火災等危險。

✗ 切勿將本產品作為儲存一些須要恆溫保存的物品如藝術珍品或學術資料等。
否則，可能損壞收藏物品的質量。

✓ 如連續及長時間使用本產品，應定期進行檢查。
否則，可導致本產品出現過熱或短路等情況。

✓ 當在同一位置長期使用本產品時，請清除本機底部及機身的污垢。
請間中移動本機，及清潔機身底部的地板。

✓ 當長期不使用本產品時，應從電源插座上拔出插頭，確保安全。
否則，可導致觸電或火災等危險。

✗ 切勿把排出來的水作為飲用或飼養寵物用途。
所排出的水可能對身體有害。

✗ 請勿站立或斜靠在機上。
否則，本機將移動或傾斜翻倒，導致受傷及對機件造成故障。

✗ 切勿在本機的出風口處放置燃燒產品 (如火爐)。
否則，可影響燃燒產品不能作出正常燃燒。

✗ 切勿將衣服或任何物品覆蓋出風口和入風口。
否則，通風受阻，可導致本機發熱或火災等危險。

✗ 當不使用本機時，請關閉導風板以防止灰塵進入。
切勿在升高的位置如桌上使用本產品。

特點

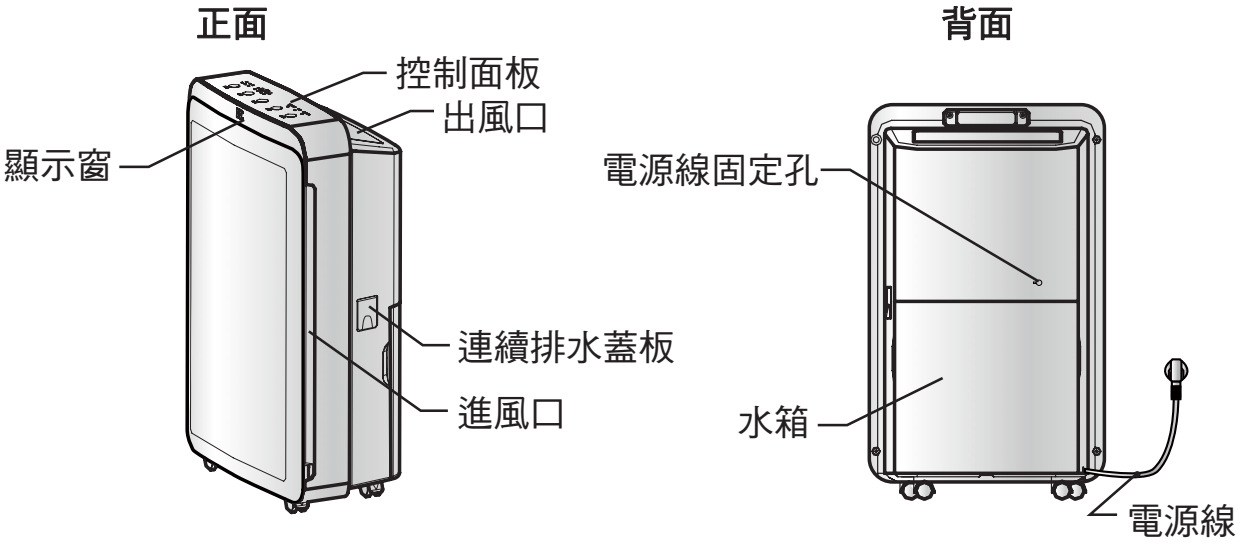
1. 空氣淨化功能，易拆可清洗過濾網

2. 強力乾燥和抽濕功能
   - 本機設有高、中、低三段風速可選擇，能隨需求選擇不同風速。

3. 四種操作模式選擇
   - 自動、連續、靜音、乾燥四種模式任君選擇。
   - 電子濕度顯示窗顯示目前的濕度

4. 移動方便，容易收藏
   - 纖巧外形設計，附有活動把手，方便提放。
   - 輕巧外型，容易收藏。

結構



規格

型號：DB200

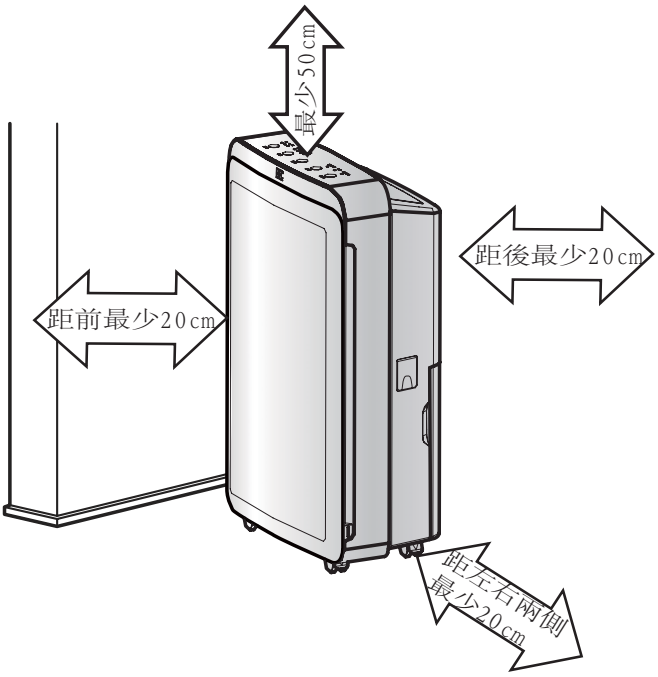
- 微電腦濕度自動控制功能
- 抽濕能力：
  20 公斤 / 日 (30℃，相對濕度 80%)
  12 公斤 / 日 (26.7℃，相對濕度 60%)
- 電源：220~240V, 50Hz
- 自動除霜、水滿自動停機功能
- 工作溫度：5℃ -35℃
- 外形尺寸 (厘米)：
  21.0(深)，34.5(寬)，57.5(高)
- 淨重：14 公斤

安 放 位 置

1. 將本產品放在平坦穩固的地面上以免出現漏水、噪音等情況。

2. 將本產品與牆壁及其他傢具保持適當距離（見右圖）。

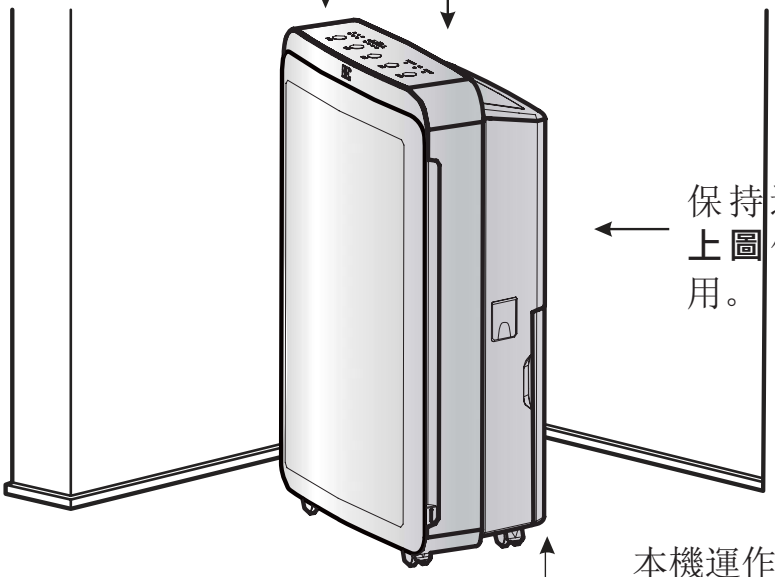
3. 使用乾燥功能時，衣物應與出風口保持至少 50 厘米的距離。



安全操作

水箱必須適當安裝，當水滿或水箱未安裝妥當時，“水滿”指示燈會亮起，本機將停止操作。

切勿讓任何物件掉進機內以免造成故障。



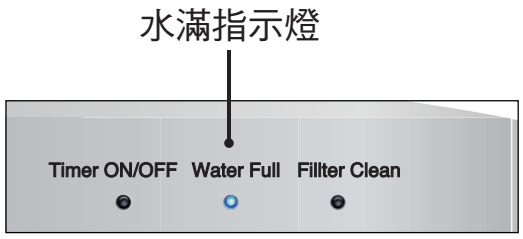
保持適當空間**如上圖**作通風之用。

本機運作時，切勿移動水箱，以免造成內部漏水。

使用抽濕機前

必須正確安裝水箱

- 當水箱未裝好或水滿時，”水滿“指示燈便會閃動，產品不能運轉。
  若須連續排水，請在機背安裝水管，詳情請參閱 P.12。



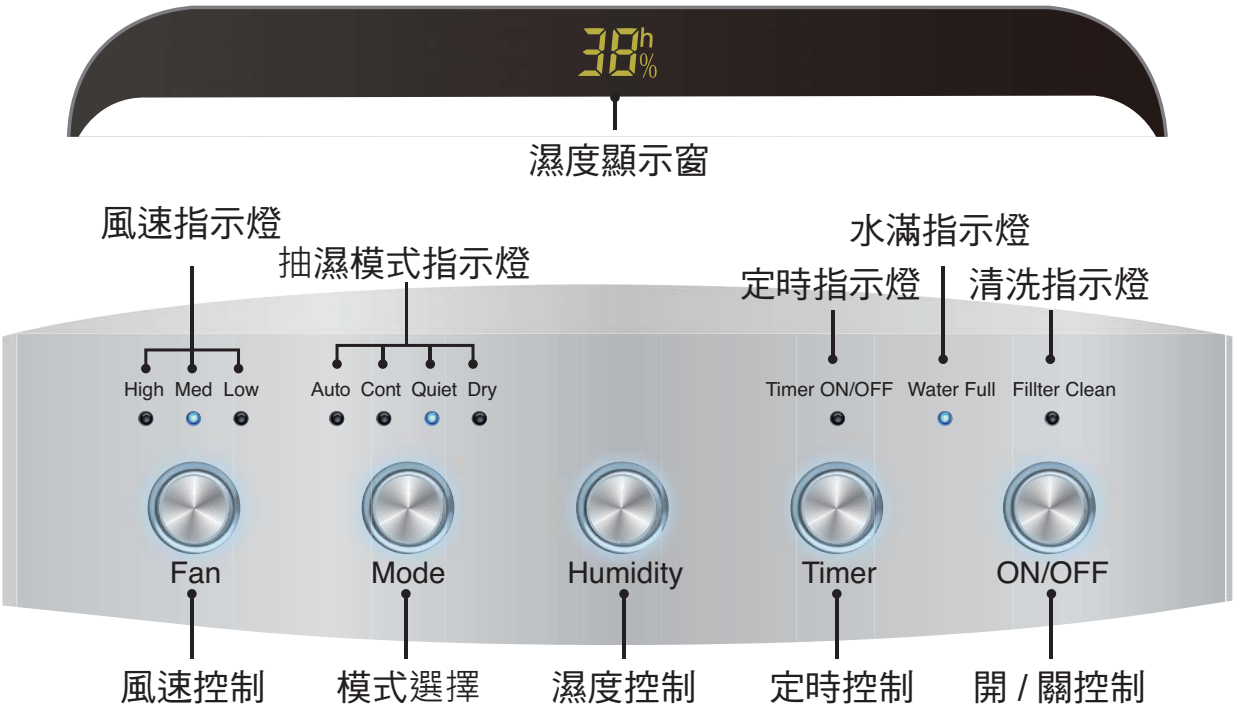
使用抽濕機後

保存方法

當您長時間不使用機器時：

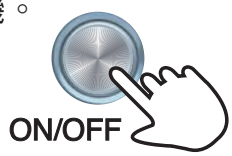
1. 將電源線插進在電源線固定孔上，將電源線捲起來，固定在電源線上。
2. 將水箱中的餘水倒乾淨，用布將剩下的水滴擦乾。
3. 清潔空氣過濾網。
4. 把機器包裝好，以防積聚灰塵，並且將機器保持直立狀態，存放在陰涼乾爽處。

操作面板

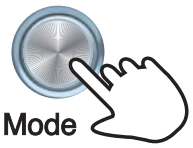


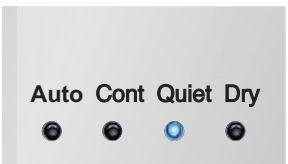
常規功能操作

1. 開機： 接通電源後，按開 / 關鍵啟動抽濕機。



2. 模式控制： 按模式鍵設定抽濕模式，可設定自動、連續、靜音、乾燥四種抽濕模式。





3. 自動模式： 當自動指示燈亮時，表示進入智能模式，機器的設定濕度為40-60%范圍內。

4. 連續抽濕模式： 當連續指示燈亮時，表示進入連續抽濕模式，進入連續模式後，一直抽濕。適合在要求非常乾燥的地方使用。

5. 靜音模式：當靜音指示燈亮時，表示進入靜音模式，風速按照最低噪音運行，不能人工 調節風速。

6. 乾燥模式：當乾燥指示燈亮時，表示進入乾燥模式，機器一直進行抽濕工作，當乾燥完成後，則維持房間濕度在一定範圍，防止發霉，乾燥模式下不能調節風速與濕度。

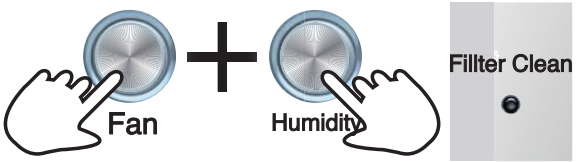
7. 設定濕度：當需要自己設定濕度，按濕度鍵調節。按住濕度鍵不放，則濕度從30-80% 按照10% 循環遞增。調節完成後，顯示 5 秒當前的設定濕度值。

可選功能操作

1. 風速控制：當需要調節風速，可以按風速鍵，調節高、中、低檔風速，當對應指示燈亮時，表示已設定當前風速。

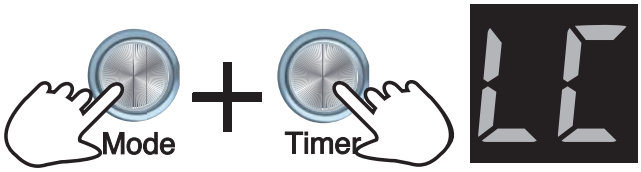
2. 定時控制：當需要設定定時開機或關機時，按定時鍵，顯示當前定時數值，按鍵一次定時時間遞增 1 小時，定時時間從 0-24 循環遞增。按住定時鍵不放，則定時時間一直循環遞增，完成定時後顯示 5 秒定時時間，定時指示燈亮。

3. 濾網重置：當清洗濾網指示燈亮，需要清洗過濾網。清洗完成後，請同時再按風速和濕度鍵，這時清洗濾網指示燈熄滅。



註：
1. 自動、靜音模式下，如當房間濕度低於我們設定的濕度，或者低於默認的舒適溫度時，機器停止抽濕。
2. 乾燥與連續模式下，濕度鍵不可以調節。乾燥、靜音模式下，風速不可調節。

4. 童鎖功能：同時按“模式”與“定時”鍵一秒，則進入童鎖保護，此時按任何鍵，顯示 LC 以提示按鍵已鎖定。再次同時按“定時”與“模式”鍵一秒，解除童鎖功能。



系統說明

壓縮機保護	接上電源通電後，任何情況下，壓縮機停機後，至少需要間隔 3 分鐘，才能重新啟動。
感溫包故障	當機器運行時，如果發現顯示窗顯示 F2，則說明機器的感溫包出現鬆脫或者壞了，此刻除了開關鍵亮起並且可操作外，其他按鍵熄滅並且不反映。
水滿保護	若水箱裡的水已滿或水箱取出時間超過 3 分鐘，水滿指示燈閃爍和發出預報聲，此時需要取出水箱倒水，完成後重新裝好水箱，機器恢復運行。
自動關機	當在連續抽濕時，水箱裡的水位到達設定水箱最大裝容量的安全位置，水位開關會自動控制機器停止運行；當水箱取出或水箱位置放置不正確時，機器自動停止。
自動除霜	在機器運行過程中，當冰霜覆蓋蒸發器時，壓縮機將停止，風機繼續運行至除霜完成為止。當除霜完成後，壓縮機自動啟動，風機繼續運行。
自動記憶	機器在使用過程中，意外斷電後，接電重新開機後，機器會按照之前設定的模式與風速繼續運行。

機體保養

1. 請關閉電源，然後拔出插頭。
2. 使用軟布清潔出風口及入風口，此處應該比較容易積聚灰塵。
3. 切勿使用電油或其它溶劑清潔，以免損毀機身表面。
4. 使用較柔性的清潔劑，並用軟布沾水擦拭機殼。
5. 清潔後，再用乾布抹乾機殼。

注意：清潔時切勿直接用水沖洗，以免機器內部進水，發生故障。

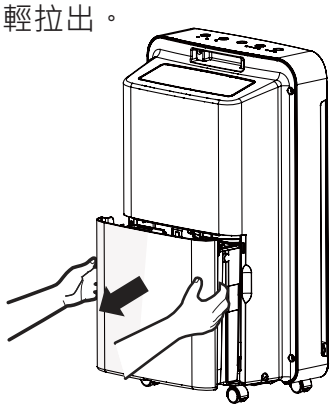
排水注意

水箱水滿 若水箱水滿，水滿指示燈會亮起，機器自動停止運轉，用戶需將水箱中的水倒掉。

排水步驟	排水須知

1. 取出水箱

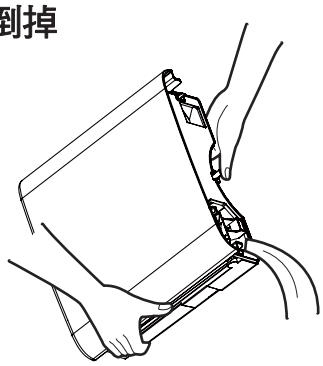
用雙手輕壓水箱的兩側，然後輕輕拉出。



▶ 不要將水箱中的浮標或感應器拿掉，因為該浮標和該感應器是用於監測水位是否已滿，損壞它可能會使水箱中的水流出，浸濕傢具，並造成觸電或短路危險。

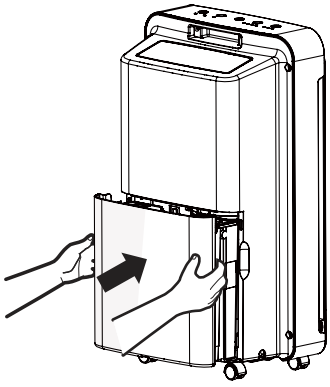
▶ 若水箱髒了，請用冷水或溫水清洗。不要使用清潔劑、擦洗片、化學方式處理過的抹布、氣油、苯、稀釋劑或其他溶劑來清洗，以免出現刮痕或破壞水箱，造成漏水。

2. 把水倒掉



▶ 若機器運轉中將水箱取出，或是停止運轉後立刻取出，冷凝出來的水可能會滴到底盤上，所以請您在停機 3 分鐘以後再取出水箱倒水。（若水已經滴出來了，可將其擦去。）

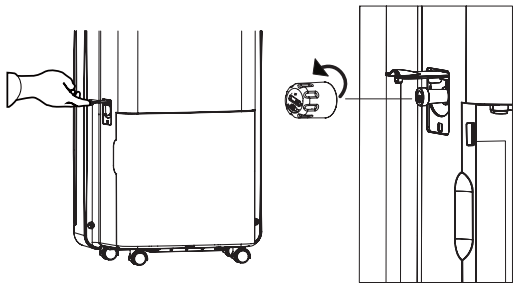
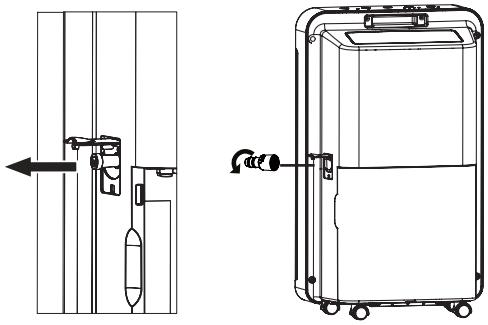
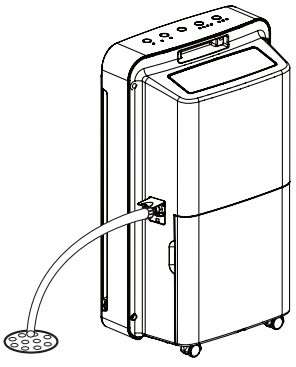
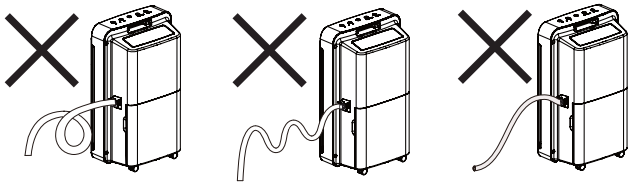
3. 裝回水箱



▶ 裝回水箱時，請用雙手將水箱用力推回定位。若水箱沒有裝到定位，水滿指示燈會亮起，抽濕機不能正常工作。

連續排水

本機組有連續排水口，用戶可購買內徑14mm 的排水管裝配至排水轉接頭上，可實現冷凝水連續排水。在安裝連續排水設備時，請務必停止機器運轉，並將電源插頭拔掉。

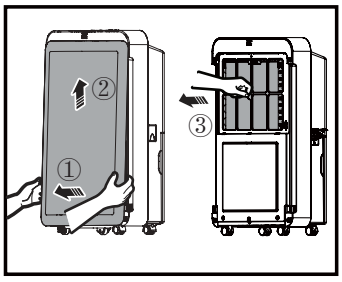
安裝步驟	排水須知
1. 打開連續排水口，並按下圖箭頭方向擰下排水蓋。 	▶排水蓋及排水堵頭使用後不能丟失，否則使用水箱時會漏水。
2. 先將排水堵頭拆除，把排水轉接頭順時針旋入連續排水口。 	▶注意：拆除排水堵頭時，排水處仍可能有少量殘餘冷凝水，請用容器盛接，以免流出濺濕地板。 ▶將排水轉接頭穿過連續排水口，然後牢牢旋入機器主體的排水口中，注意檢查排水頭內的密封圈是否平整放好。
3. 將排水管插到排水轉接頭上。 	▶將水管插到排水轉接頭上確定水不會漏出來。水管的水平高度不要高於排水口，也不要堵塞，以便冷凝水能順利排出。定期檢查排水轉接頭和排水管，確定它們仍然連接妥當，而且沒有損壞或堵塞。 

移動抽濕機

1. 請使用把手及滾輪，移動本產品。移動時須保持直立方向，不可橫臥移動。
2. 移動本產品前，請先關機，然後拔下電源插頭，並倒空水箱內的水。
3. 操作本機前，請確保水箱安放妥當。

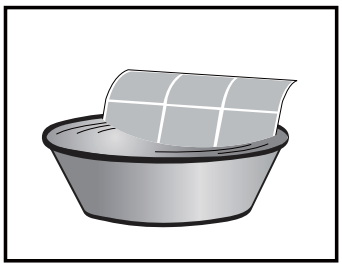
清潔空氣過濾網

如濾網上附有過多的灰塵，出風量會減少並影響抽濕和乾燥能力，故此，請每兩星期檢查並清洗濾網一次。



1. 取下面板

按開面板下端左右兩邊的卡扣，將面板按①所示開啟，拉開 20 度左右，切勿用力過猛或拉開角度過大。再按②所示，將面板向上抬起，拿下面板。

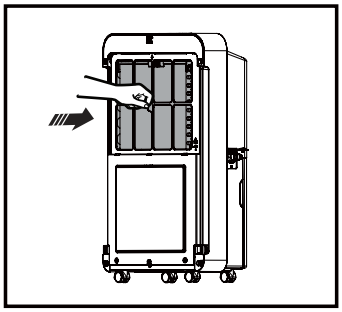


2. 取下空氣過濾網

如③所示將空氣過濾網上部的卡標向外拉，即可取下空氣過濾網。

3. 清潔空氣過濾網

用吸塵器將空氣清潔過濾網表面的灰塵吸掉。如果空氣過濾網太髒，可以用溫水加上中性洗潔劑清洗，然後徹底晾乾。



4. 安裝空氣過濾網

將空氣過濾網下部的卡標插回機器主體，再將空氣過濾器往回壓，直到上部卡標歸位，聽到“喀”的聲音為止，裝回面板。

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